

DIVYANSHI

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EDUCATION

Bachelor of Computer Science , Army Institute of Technology, Pune	2023-Present
CGPA - 9.67	
CBSE-12th , Army Public School No.2, Roorkee	2021 - 2022
Percentage - 95.8%	
CBSE-10th , Army Public School No.2, Roorkee	2019 - 2020
Percentage - 96%	

SKILLS

Technical Skills	Data Structures and Algorithms, Object-Oriented Programming(OOPs), DBMS
Languages	C++, Python,Java, HTML, CSS, Javascript, SQL
Frameworks/Tools	React.js, Tailwind, Git, GitHub, Figma
Soft Skills	Communication, Learning Agility, Productivity Optimization, Team work & Collaboration
Areas of Interests	Competitive Programming, Web Development, playing chess, solving sudoku

EXPERIENCE

Pace	Aug 2024 - Jun 2025
Organiser	<i>Army Institute of Technology</i>

- Led the successful organization of PACE 2025, a high-impact sports fest attracting 4000+ footfall.
- Proactively engaged with 50+ potential sponsors, securing 9 confirmed sponsorships through strategic negotiation and communication.

GSSOC'24	May 2024 - Aug 2024
Contributor	<i>Remote</i>

- 3 month long program organised by **Girlscript Foundation**.
- Worked under the supervision of mentors and contributed in Open Source Program.

PROJECTS

Brainwave Developed a responsive UI/UX website using React.js and Tailwind CSS with smooth animations and responsive design, demonstrating high-quality user experience and contemporary frontend practices.

Network Intrusion Detection System Developed a hybrid Network Intrusion Detection System using Isolation Forest and LightGBM on the CICIDS 2018 dataset, achieving 86% accuracy through advanced feature selection. **Tech used:** Scikit-learn, LightGBM, Pandas, NumPy, Matplotlib.

Bank Management System Built a Bank Management System in C++ utilizing data structures like Maps and BST to efficiently manage customer records, enabling account management.

ACHIEVEMENTS

- Secured **1st rank** in academics and was awarded the Open Merit Scholarship in recognition of outstanding academic performance.
- Selected for BNY Mellon's Career Catalyst Program, gaining real-world exposure through hands-on learning, industry insights, and professional networking opportunities.
- Maximum Rating of **929** on [divyanshi.avi](#), [HackerRank](#) Gold Badge in c++ and solved 300+ problems.
- Secured **2nd position** in the intra-college basketball tournament at Aakriti.